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Subject: CES
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Mickey/Gary:

Veolia got samples of each of the vac boxes and we are going to get hit significant surcharges for sulfur and sodium. These are their comments. Is this surprizing to you based upon the operation of the facility?

Below is an update on the analysis.

Organic Liquid / VB633 - 3.3% sulfur and 6.5% sodium.

Organic Sludge, Flammable / VB639 - 4.3% sulfur and 3.34% sodium.

Organic Sludge / multiple boxes as follows:

VB25141 - 69.7% sulfur (rerun is 71.2% sulfur) and 0.9% Sodium.

VB281842 - 65.1% sulfur (rerun is 48.6%) and 0.7% sodium.

VB640 - 42.8% sulfur (rerun is 48.6%) and 1.45% sodium.

VB610 - 17.6 ppm Mercury.

VB618 - 3.18% sodium.

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